



XTAccess v3.06		XT Native Format	EVS MXF	MXF OP1a (XDCAM RDD9 Optical)	MXF OP1a (Sony SxS)	MXF OP1a (SMPTE)	MXF OP1a (AFN100)	MXF OP1B	MXF OP1a (AS-11 UKDPP)	MXF OP1a (ARD ZDF MXF)	QT Movies	QT Ref	MXF OPAtom (Avid)	MXF OPAtom (P2)	DV-DIF	MP4	MP4	PS	TS	WM	Blu-Ray	DVD	Bwave	AAC	MP3
Type of job		XT Copy XT Encoding XT Decoding Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	Backup Restore Encoding Decoding	
UHD (3840x2176@50p & 3840x2176@59.94p) Avid DNxHD® 4K (240/280 Mbps) Sony XAVC 4K Intra Class 300/480 CBG Apple ProRes 422 4K (LT)		X	X	X	X																				
						X	X					X	X												
HD (1080p50/1080p5994) Apple ProRes 422 Apple ProRes 422 (HQ) Apple ProRes 422 (LT) AVC-Intra Class 100 (220 Mbps) XAVC-Intra (200 Mbps) Avid DNxHD® Hi-Level (365/440 Mbps 10 bits) Avid DNxHD® Hi-Level (365/440 Mbps) Avid DNxHD® Lo-Level (240/290 Mbps) H.264 AVC AVC-ULTRA LongGOP		X	X	X																					
HD (1080p25/1080p2997) Apple ProRes 422 Apple ProRes 422 (HQ) Apple ProRes 422 (LT) H.264 AVC												X													
												X													
HD (1080i50/1080i5994/720p50/720p5994) Apple ProRes 422 Apple ProRes 422 (HQ) Apple ProRes 422 (LT) AVC-Intra 100 Mbps AVC-ULTRA LongGOP AVC-Intra 50 Mbps Avid DNxHD® Hi-Level (185/220 Mbps 10 bits) Avid DNxHD® Hi-Level (185/220 Mbps) Avid DNxHD® Lo-Level (120/145 Mbps) DVCPRO HD H.264 AVC MJPEG HD (EVS) MJPEG HD (Standard) MPEG-2 HD (I-Frame) MPEG-2 Long GOP VC-1 VC-3 100 Mbps Sony XAVC HD Intra Class 100 CBG XAVC-LONG GOP (50 Mbps) XDCAM EX XDCAM HD 420 (17/25/35 Mbps) XDCAM HD 422 (50 Mbps)		X	X	X	X	X	X																		
SD (PAL-NTSC) DV25 DVCPRO 25 DVCPRO 50 IMX-D10 30 Mbps IMX-D10 40 Mbps IMX-D10 50 Mbps MJPEG SD MPEG-2 VC-1																									
LoRes (Proxy) Apple ProRes 422 (Apple proxy) Avid H.264 AVC (Avid proxy) Avid JFIF 10:1 (Avid proxy) Avid JFIF 15:1 (Avid proxy) H.264 AVC (EVS proxy) Mpeg-Dash MJPEG (Server Proxy) MPEG-1 (EVS proxy) MPEG-4																									
Audio (with video) AAC Dolby-E MPEG Audio MPA PCM (SDHD only)		X		X	X				X	X		X	X												
Audio only AAC Bwave MP3 MPEG Audio (MPA)																									
Video Data CEA-608 (IMX only) OP-42 (IMX only)		X		X	X				X	X		X	X												
		X		X	X				X	X		X	X												
Video Data CEA-608/CEA-708 (1080i5994) OP-42/OP-47 (1080i50)		X		X	X				X	X		X	X												
		X		X	X				X	X		X	X												

Legend

	Native codec on XT server
	Non Native codec on XT
	CodeC/Wrapper available previously
	New CodeC/Wrapper available in XTAccess 3.06
	Not Available left blank

Warning: this document does not summarize possible limitations in codecs & wrappers combination. For any detailed information, please refer to [Codecs&Wrappers.pdf](#) document, or contact xsquare@xps.com